
New Articles – January/February 2007

Recently Published Articles on HIV, STDs and Related Subjects

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HIV Prevention

Research

1. **Fear appeals and treatment side-effects: An effective combination for HIV prevention?**
Slavin S, Batrouney C, Murphy D. *AIDSCare*. January 2007; 19(1): 130-137
2. **Epidemiologic Investigation of a Cluster of Workplace HIV Infections in the Adult Film Industry: Los Angeles, California, 2004**
Taylor MM, Rotblatt H, Brooks JT, et al. *Clinical Infectious Diseases*. January 15, 2007; 44(2): 301-309
3. **Characteristics of Persons with Recently Acquired HIV Infection: Application of the Serologic Testing Algorithm for Recent HIV Seroconversion in 10 US Cities.**
Schwarcz S, Weinstock H, Louie B, et al. *JAIDS*. January 1, 2007; 44(1): 112-115
4. **Evaluations Results of the CDC/ASPH Institute for HIV Prevention Leadership: A Capacity-building Educational Program for HIV Prevention Program Managers.**
Richter DL, Dauner KN, Lindley LL, et al. *Journal of Public Health Management & Practices*. January 2007; 13(supplement): S64-S71
5. **The Evolution of the CDC HIV Prevention Capacity-building Assistance Initiative.**
Taveras S, Duncan T, Gentry D, et al. *Journal of Public Health Management & Practices*. January 2007; 13(supplement): S8-S15
6. **HIV Incidence and CDC's HIV Prevention Budget: An Exploratory Correlational Analysis**
Holtgrave DR, Kates J. *American Journal of Prevention Medicine*. January 2007; 32(1): 63-67
7. **Characteristics of Persons with Heterosexually Acquired HIV Infection, United States 1999-2004**
Espinoza L, Hall HI, Hardnett F, et al. *American Journal of Public Health*. January 2007; 97(1): 144-149
8. **Best-Evidence Interventions: Findings From a Systematic Review of HIV Behavioral Interventions for US Populations at High Risk, 2000–2004**
Lyles CM, Kay LS, Crepaz N, et al. *American Journal of Public Health*. January 2007; 97(1): 133-143
9. **MTV's "Staying Alive" Global Campaign Promoted Interpersonal Communication about HIV and Positive Beliefs about HIV Prevention**
Waszak Geary C, McClain Burke H, Castelnau L, et al. *AIDS Education and Prevention*. January 2007; 19(1): 51-67
10. **Risky sexual behavior among women with protective orders against violent male partners**
Cole J, Logan TK, Shannon L. *AIDS and Behavior*. January 2007; 11(1): 103-112
11. **The Impact of Marriage on HIV/AIDS Risk Behaviors Among Impoverished, At-Risk Couples: A Multilevel Latent Variable Approach**
Stein JA, Nyamathi A, Ullman JB, et al. *AIDS and Behavior*. January 2007; 11(1): 87-98

- 12. Feasibility and Acceptability of Rapid HIV Testing In Jail**
Beckwith CG, Atunah-Jay S, Cohen J, et al. *AIDS Patient Care and STDs*. January 2007; 21(1): 41-47
- 13. Hormonal contraception and the risk of HIV acquisition.**
Morrison CS, Richardson BA, Mmiro F, et al. *AIDS*. January 2, 2007; 21(1): 85-96
- 14. Prevalence of primary genotypic resistance in a UK centre: comparison of primary HIV-1 and newly diagnosed treatment-naïve individuals.**
Fox J, Hill S, Kaye S, *AIDS*. January 11, 2007; 21(2): 237-238
- 15. No evidence of an increase in serosorting with casual partners among HIV-negative gay men in London, 1998-2005.**
Elford J, Bolding G, Sherr L, et al. *AIDS*. January 11, 2007; 21(2): 243-244
- 16. Theory-Based Predictors of Condom Use among University Students in the United States and South Africa**
Heeren GA, Jemmott III JB, Mandeya A, et al. *AIDS Education and Prevention*. January 2007; 19(1): 1-12
- 17. Learning from diverse contexts: Equity and inclusion in the responses to AIDS**
Loewenson R. *AIDSCare*. 2007; 19(supplement 1): 83-90
- 18. HIV Behavioral Surveillance in the U.S.: A Conceptual Framework**
Lansky A, Sullivan PS, Gallagher PS, et al. *Public Health Reports*. 2007; 122(supplement 1): 16-23
- 19. HIV Behavioral Surveillance Among the U.S. General Population**
Lansky A, Drake A, DiNenno E, et al. *Public Health Reports*. 2007; 122(supplement 1): 24-31
- 20. Behavioral Surveillance Among People at Risk for HIV Infection in the U.S.: The National HIV Behavioral Surveillance System**
Gallagher KM, Sullivan PS, Lansky A, et al. *Public Health Reports*. 2007; 122(supplement 1): 32-38
- 21. Use of Rapid Behavioral Assessments to Determine the Prevalence of HIV Risk Behaviors in High-Risk Populations**
Gallagher KM, Denning PD, Allen DR, et al. *Public Health Reports*. 2007; 122(supplement 1): 56-62
- 22. The Status of National HIV Case Surveillance, United States 2006**
Glynn MK, Lee LM, McKenna MT, et al. *Public Health Reports*. 2007; 122(supplement 1): 63-71
- 23. Monitoring the Incidence of HIV Infection in the United States**
Lee LM, McKenna MT. *Public Health Reports*. 2007; 122(supplement 1): 72-79
- 24. Guidelines for Effective Integration of Information Technology in the Care of HIV-Infected Populations.**
Magnus M, Herwehe J, Proscholdbell RJ, et al. *Journal of Public Health Management & Practices*. January/February 2007; 13(1): 39-48
- 25. Male Circumcision for HIV Prevention in Young Men in Kisumu, Kenya**
Bailey RC, Moses S, Parker CB, et al. *Lancet*. February 24, 2007; 369(9562):643-656
- 26. Male Circumcision for HIV Prevention in Men in Rakai, Uganda**
Gray RH, Kigozi G, Serwadda D, et al. *Lancet*. February 24, 2007; 369(9562):657-666
- 27. Encouraging Survey Participation among Individuals Seeking HIV Prevention Services: Does a Community Identity Match Help or Hurt?**
Crowley JE, Roff BH, Lynch J. *Health Education & Behavior*. February 2007; 34(1): 55-70

28. **Effects of a Behavioral Intervention to Reduce Risk of Transmission Among People Living With HIV: The Healthy Living Project Randomized Controlled Study.**
The Healthy Living Project Team. *JAIDS*. February 1, 2007; 44(2): 213-221
29. **Is smoking tobacco an independent risk factor for HIV infection and progression to AIDS? A systemic review**
Furber AS, Maheswaran R, Newell JN, et al. *Sex Transm Infect* February 2007; 83(1): 41-46.
30. **Men with broken condoms: who and why?**
Crosby RA, Yarber WL, Sanders SA, et al. *Sex Transm Infect* February, 2007; 83(1): 71-75.
31. **Body image in older men with or at-risk for HIV infection**
Sharma A, Howard AA, Klein RS, et al. *AIDSCare*. February 2007; 19(2):235-241
- Reports
32. **Resilient Organizations, Mobilized Communities, and Evidence-based HIV Prevention Programs: Examining the Influence of a National Investment in HIV/AIDS Capacity Building.**
Holtgrave DR. *Journal of Public Health Management & Practices*. January 2007; 13(supplement): S1-S4
33. **Going Beyond “ABC to Include “GEM”: Critical Reflections on Progress in the HIV/AIDS Epidemic**
Dworkin SL, Ehrhardt AA. *American Journal of Public Health*. January 2007; 97(1): 13-18
34. **Sex, Drugs, Prisons, and HIV**
Okie S. *NEJM*. January 11, 2007; 356(2): 105-108
35. **Hormonal contraception and incident HIV-1 infection: new insight and continuing challenges.**
Bulterys M, Smith D, Chao A, et al. *AIDS*. January 2, 2007; 21(1): 97-100
36. **HIV-1 protease and reverse transcriptase mutations for drug resistance surveillance.**
Shafer RW, Rhee S-Y, Pillay D, et al. *AIDS*. January 11, 2007; 21(2): 123-134
37. **Sexual behaviour of people living with HIV in London: implications for HIV transmission.**
Elford J, Ibrahim F, Bukutu C, et al. *AIDS*. January 2007; 21(supplement 1): S63-S70
38. **News in HIV Prevention: Microbicides**
Gaskin S. *JANAC*. January/February 2007; 18(1): 67-69
39. **Reducing the Spread of HIV and Male Circumcision**
Blake B, *JANAC*, January/February 2007; 18(1): 70-72
40. **Exploring equity and inclusion in the responses to AIDS**
Loewenson R. *AIDSCare*. 2007; 19(supplement 1): 2-11
41. **Striving Towards Comprehensive HIV/AIDS Surveillance: The View from New York City**
Torian LV, Henning KJ, Kellerman SE, et al. *Public Health Reports*. 2007; 122(supplement 1): 4-6
42. **Public Goods, Private Data: HIV and the History, Ethics, and Uses of Identifiable Public Health Information**
Fairchild AL, Gable L, Gostin LO, et al. *Public Health Reports*. 2007; 122(supplement 1): 7-15
43. **An Interagency Network Perspective on HIV Prevention**
Thomas JC, Isler MR, Carter C, et al. *Sexually Transmitted Diseases*. February, 2007; 34(2): 71-75
44. **Routine opt-out HIV testing**
Lifson AR, Rybicki SL. *Lancet*. February 17, 2007; 369(9561):539-540
45. **Male Circumcision to cut HIV risk in the General Population**
Newell ML, Barnighausen T. *Lancet*. February 17, 2007; 369(9562):617-619

46. **Responding to the Global HIV/AIDS Crisis: A Peace Corps for Health**
Mullan F. *JAMA*. February 21, 2007; 297(7): 744-746
47. **One-to-one counselling for STI prevention: not so much whether as how**
Ward H. *Sex Transm Infect*. February, 2007; 83(1): 1.
48. **Risk reduction counselling for prevention of sexually transmitted infections: how it works and how to make it work**
Rietmeijer CA. *Sex Transm Infect*. February, 2007; 83(1): 2-9.
49. **Maintenance of endemicity in urban environments: a hypothesis linking risk, network structure and geography**
Rothenberg R. *Sex Transm Infect*. February, 2007; 83(1): 10-15

HIV/AIDS Care

Research

50. **Stigma and social barriers to medication adherence with urban youth living with HIV**
Rao D, Kekwaletswe TC, Hosek S, et al. *AIDSCare*. January 2007; 19(1): 28-33
51. **Mortality among Participants in the Multicenter AIDS Cohort Study and the Women's Interagency HIV Study**
Hessol NA, Kalinowski A, Benning L, et al. *Clinical Infectious Diseases*. January 15, 2007; 44(2): 287-294
52. **Cervical Shedding of HIV-1 RNA among Women with Low Levels of Viremia While Receiving Highly Active Antiretroviral Therapy.**
Neely MN, Benning L, Xu J, et al. *JAIDS*. January 1, 2007; 44(1): 38-42
53. **Predictors of Antiretroviral Treatment Failure in an Urban HIV Clinic.**
Robbins GK, Daniels B, Zheng H, et al. *JAIDS*. January 1, 2007; 44(1): 30-37
54. **Relationship between Antiretroviral Prescribing Patterns and Treatment Guidelines in Treatment-Naive HIV-1-Infected US Veterans (1992-2004).**
Holodniy M, Hornberger J, Rapoport D, et al. *JAIDS*. January 1, 2007; 44(1): 20-29
55. **Survival of Persons with and without HIV Infection in Denmark, 1995-2005**
Lohse N, Hansen ABE, Pedersen G, et al. *Annals of Internal Medicine*. January 16, 2007; 146(2):87-95
56. **Efficacy of a Group Medication Adherence Intervention among HIV Positive Women: The SMART/EST Women's Project.**
Jones DL, McPherson-Baker S, Lydston D, et al. *AIDS and Behavior*. January 2007; 11(1): 79-86
57. **Outcomes from a Group Intervention for Coping with HIV/AIDS and Childhood Sexual Abuse: Reductions in Traumatic Stress**
Sikkema KJ, Hansen NB, Kochman A, et al. *AIDS and Behavior*. January 2007; 11(1): 49-60
58. **A Telephone-Based Intervention for Depression in HIV Patients: Negative Results for a Randomized Clinical Trial**
Stein MD, Herman DS, Bishop D, et al. *AIDS and Behavior*. January 2007; 11(1): 15-23
59. **A Randomized Clinical Trial of Two Telephone-Delivered, Mental Health Interventions for HIV-Infected Persons in Rural Areas of the United States**
Heckman TG, Carlson B. *AIDS and Behavior*. January 2007; 11(1): 5-14
60. **Improved Adherence with Contingency Management**
Rosen MI, Dieckhaus K, McMahon TJ, et al. *AIDS Patient Care and STDs*. January 2007; 21(1): 30-40

- 61. Erectile Dysfunction and Hypogonadism among Men with HIV**
Crum-Cianflore NF, Bavaro M, Hale B, et al. *AIDS Patient Care and STDs*. January 2007; 21(1): 9-19
- 62. Effect of cotrimoxazole on causes of death, hospital admissions and antibiotic use in HIV-infected children.**
Mulenga V, Ford D, Walker AS, et al. *AIDS*. January 2, 2007; 21(1): 77-84
- 63. Virological characterization of an infection with a dual-tropic, multidrug-resistant HIV-1 and further evolution on antiretroviral therapy.**
Masquelier B, Capdepon S, Neau D, et al. *AIDS*. January 2, 2007; 21(1): 103-105
- 64. Zinc fights diarrhea in HIV-1-infected children: in-vitro evidence to link clinical data and pathophysiological mechanism.**
Canani RB, Ruotolo S, Buccigrossi V, et al. *AIDS*. January 2, 2007; 21(1): 108-110
- 65. Drug resistance among HIV-infected pregnant women receiving antiretrovirals for prophylaxis.**
Duran AS, Losso MH, Salomón H, et al. *AIDS*. January 11, 2007; 21(2): 123-134
- 66. Elevated risk of lung cancer among people with AIDS.**
Chaturvedi AK, Pfeiffer RM, Chang L, et al. *AIDS*. January 11, 2007; 21(2): 207-215
- 67. Salvage therapy with amprenavir, lopinavir and ritonavir is durably potent in HIV-infected patients in virological failure: 1-year results.**
Raguin G, Poizat G, Morand-Joubert L, et al. *AIDS*. January 11, 2007; 21(2): 241-242
- 68. Adherence in antiretroviral therapy: a review of qualitative studies.**
Vervoort SCJM, Borleffs JCC, Hoepelman AIM, et al. *AIDS*. January 30, 2007; 21(3): 271-282
- 69. Is HIV-2- induced AIDS different from HIV-1-associated AIDS? Data from a West African clinic.**
Steele EM, Awasana AA, Corrah T, et al. *AIDS*. January 30, 2007; 21(3): 317-324
- 70. Community health workers as a cornerstone for integrating HIV and primary healthcare**
Mukherjee JS, Eustache E. *AIDSCare*. 2007; 19(supplement 1): 73-82
- 71. Limited Spending: An Analysis of Correctional Expenditures on Antiretrovirals for HIV-Infected Prisoners**
Zaller N, Thurmond P, Rich JD. *Public Health Reports*. January/February 2007; 122(1):49-54
- 72. Intermittent antiretroviral therapy in patients with controlled HIV infection.**
Marchou B, Tangre P, Charreau I, et al. *AIDS*. February 19, 2007; 21(4): 457-466
- 73. Initiation of antiretroviral therapy leads to a rapid decline in cervical and vaginal HIV-1 shedding.**
Graham SM, Holte SE, Peshu NM, et al. *AIDS*. February 19, 2007; 21(4): 501-508
- 74. HIV-1 natural viral suppressors: control of viral replication in the absence of therapy.**
Sajadi MM, Heredia A, Le N, et al. *AIDS*. February 19, 2007; 21(4): 517-518
- 75. Reduction of HIV-1 RNA levels with Therapy to Suppress Herpes Simplex Virus**
Nagot N, Ouedraogo A, Foulongne V, et al. *NEJM*. February 22, 2007; 356(8): 790-799
- 76. Outcomes of a Multifaceted Medication Adherence Intervention for HIV-Positive Patients**
Dieckhaus KD, Odesina V. *AIDS Patient Care and STDs*. February 2007; 21(2): 81-91
- 77. Adherence and Plasma Drug Concentrations are Predictors of Confirmed Virologic Response After 24-Week Salvage Highly Active Antiretroviral Therapy**
Quiros-Roldan E, Torti C, Lapadula G, et al. *AIDS Patient Care and STDs*. February 2007; 21(2): 92-99

78. **Factors Associated with Seronegative Chronic Hepatitis C Virus Infection in HIV Infection**
Chamie G, Bonacini M, Bangsberg DR, et al. *Clinical Infectious Diseases*. February 2007; 44(4): 577-583
79. **The acceptability of a directly-administered antiretroviral therapy (DAART) intervention among patients in public HIV clinics in Los Angeles, California**
Garland WH, Wohl AR, Valencia R, et al. *AIDSCare*. February 2007; 19(2): 159–167
80. **Symptom management and self-care for peripheral neuropathy in HIV/AIDS**
Nicholas PK, Kemppainen JK, Canaval GE, et al. *AIDSCare*. February 2007; 19(2):179-189
81. **Late entry into HIV/AIDS medical care: The importance of past relationships with medical providers**
Lain MA, Valverde M, Frehill LM. *AIDSCare*. February 2007; 19(2): 190-194
82. **Factors associated with use of HIV primary care among persons recently diagnosed with HIV: Examination of variables from the behavioural model of health-care utilization**
Anthony MN, Gardner L, Marks G, et al. *AIDSCare*. February 2007; 19(2): 195–202
83. **Relationship quality among HIV patients and their caregivers**
Miller IW, Bishop DS, Herman DS, et al. *AIDSCare*. February 2007; 19(2): 203 – 211
84. **Recognizing HIV/AIDS volunteers' stressors and desire for support**
MB Held, Brann M. *AIDSCare*. February 2007; 19(2): 212–214
85. **Psychiatric co-morbidity in vulnerable populations receiving primary care for HIV/AIDS**
Israelski DM, Prentiss DE, Lubega S, et al. *AIDSCare*. February 2007; 19(2): 220–225
86. **Adverse quality of life consequences of antiretroviral medications**
Park-Wyllie LY, Strike CS, Antoniou T, et al. *AIDSCare*. February 2007; 19(2): 252 – 257
- Report
87. **Telephone-Delivered Interventions for People Living with HIV/AIDS: Guest Editorial**
Roffman R. *AIDS and Behavior*. January 2007; 11(1): 3-4
88. **Intermittent Therapy for the treatment of Chronic HIV Infection**
Ananworanich J, Hirschel B. *AIDS*. January 11, 2007; 21(2): 123-134
89. **Living with HIV: Recent research from France and the French Caribbean (VESPA study), Australia, Canada and the United Kingdom.**
Kippax SC, Aggleton PI, Moatti JP, et al. *AIDS*. January 2007; 21(supplement 1): S1-S4
90. **Heterogeneous response to HAART across a diverse population of people living with HIV: results from the ANRS-EN12-VESPA Study.**
Dray-Spira R, Spire B, Heard I, et al. *AIDS*. January 2007; 21(supplement 1): S5-S12
91. **New Antiretroviral Agents Under Development: A Review From the XVI International AIDS Conference**
Robinson P. *JANAC*. January/February 2007; 18(1): 79-82
92. **Effectively Managing Antiretroviral Therapy: Innovative insight for Improving Patient Outcomes**
Gallagher DM. *JANAC*. January/February 2007; 18(1S): S1-S2
93. **Long-Term Suppression of HIV Infection: Benefits and Limitations for Current Treatment Options**
Sension MG. *JANAC*. January/February 2007; 18(1S): S2-S10

94. Current Clinical Issues Impacting the Lives of Patients Living with HIV/AIDS

Gallagher DM. [JANAC](#). January/February 2007; 18(1S): S17-S22

MSM

Research

95. Responsibility for HIV Prevention: Patterns of Attribution Among HIV–Seropositive Gay and Bisexual Men

Offer C, Grinstead O, Goldstein E, et al. [AIDS Education and Prevention](#). January 2007; 19(1): 24-35

96. Is the Web the Culprit? Cognitive Escape and Internet Sexual Risk Among Gay and Bisexual Men

McKirnan D, Houston E, Tolou-Shams M. [AIDS and Behavior](#). January 2007; 11(1): 151-160

97. Prevalence of Treatment Optimism-Related Risk Behavior and Associated Factors among Men Who Have Sex with Men in 11 States, 2000-2001

Sullivan PS, Drake AJ, Sanchez TH. [AIDS and Behavior](#). January 2007; 11(1): 123-129

98. Surveillance of HIV Risk and Prevention Behaviors of Men Who have Sex with Men – A National Application of Venue-Based , Time-Space Sampling

MacKellar DA, Gallagher KM, Finlayson T, et al. [Public Health Reports](#). 2007; 122(supplement 1): 39-47

99. Barebacking among HIV-Positive Gay Men in London.

Elford J, Bolding G, Davis M, et al. [Sexually Transmitted Diseases](#). February, 2007; 34(2): 93-98

100. Men Who Have Sex with Men: Perceptions about Sexual Risk, HIV and Sexually Transmitted Disease Testing, and Provider Communication.

Mimiaga MJ, Goldhammer H, Belanoff C, et al. [Sexually Transmitted Diseases](#). February, 2007; 34(2): 113-119

101. The Sexual Behavior of Young Internet Using Men Who Have Sex with Men

Horvath K, Rosser S, Remafedi G, et al. [Journal of Adolescent Health](#). February 2007; 40 (2 Supplement 1): 4-21

102. A Comparison of On-Line and Off-Line Sexual Risk in Men Who Have Sex with Men: An Event-Based On-Line Survey.

Chiasson MA, Hirshfield S, Remien RH, et al. [JAIDS](#). February 1, 2007; 44(2): 235-243

Reports

103. Unprotected sex in regular partnerships among homosexual men living with HIV: a comparison between sero-nonconcordant and seroconcordant couples (ANRS-EN12-VESPA Study).

Bouhnik AD, Préau M, Schiltz MA, et al. [AIDS](#). January 2007; 21(supplement 1): S43-S48

104. Use of illicit drugs among gay men living with HIV in Sydney.

Prestage G, Fogarty AS, Rawstorne P, et al. [AIDS](#). January 2007; 21(supplement 1): S49-S56

People of Color

Research

105. Association of educational attainment with HIV risk in African American active injection drug users

Hasnain M, Levy JA, Mensah EK, et al. [AIDS Care](#). January 2007; 19(1): 87-91

106. HIV vaccine trial preparedness among Spanish-speaking Latinos in the US

Brooks RA, Newman PA, Duan N, et al. [AIDS Care](#). January 2007; 19(1): 52-58

107. Identifying HIV Prevention Service Needs of African American Men Who Have Sex with Men: An Application of Spatial Analysis Techniques to Service Planning.

Pierce SJ, Miller RL, Morales MM, et al. [Journal of Public Health Management & Practices](#). January 2007; 13(supplement): S72-S79

- 108. Building Capacity for HIV/AIDS Prevention among Asian Pacific Islander Organizations: The Experience of a Culturally Appropriate Capacity-building Program in Southern California.**
Takahashi LM, Candelario J, Young T, et al. *Journal of Public Health Management & Practices*. January 2007; 13(supplement): S55-S63
- 109. National-Level Capacity-building Assistance Model to Enhance HIV Prevention for Asian & Pacific Islander Communities**
Sheth L, Operario D, Latham N, et al. *Journal of Public Health Management & Practices*. January 2007; 13(supplement): S40-S48
- 110. Advancing HIV/AIDS Prevention among American Indians through Capacity Building and the Community Readiness Model.**
Thurman PJ, Vernon IS, Plested B. *Journal of Public Health Management & Practices*. January 2007; 13(supplement): S49-S54
- 111. Sexual and Drug Behavior Patterns and HIV and STD Racial Disparities: The Need for New Directions**
Hallfors DD, Iritani BJ, Miller WC, et al. *American Journal of Public Health*. January 2007; 97(1): 125-132
- 112. Attitude Mismatching : Discrepancies in the Sexual Attitudes of African American Mothers and their Pre-Adolescent Children**
Gound M, Forehand R, Long N, et al. *AIDS and Behavior*. January 2007; 11(1): 113-122
- 113. A systematic Review and Meta-Analysis of Behavioral Interventions to Reduce HIV Risk Behaviors of Hispanics in the United States and Puerto Rico**
Herbst JH, Kay LS, Passin WF, et al. *AIDS and Behavior*. January 2007; 11(1): 25-47
- 114. HIV/AIDS Diagnoses Among Blacks—Florida, 1999--2004**
Lieb S, LaLota M, Liberti T, et al. *MMWR*; February 2, 2007; 56(04): 69-73
- 115. Relational correlates of unprotected oral sex among high risk African American Adolescent Females**
Crosby RA, DiClemente RJ, Salazar LF. *Journal of Adolescent Health*. February 2007; 40(2 Supplement 1): S6
- 116. Anal Sex is Proxy of a high-risk sexual behavior profile for African American Adolescent females**
DiClemente R, Crosby R, Salazar L. *Journal of Adolescent Health*. February 2007; 40(2 Supplement 1): S22
- 117. The Role of Relationship context in African American adolescent males' condom decision making**
Gilliam M, Reuler A, Berlin A. *Journal of Adolescent Health*. February 2007; 40(2 Supplement 1): S23-S24
- 118. Exploring the life of young adolescent black women with HIV: The intersection of race, class, gender, and age**
Lambert J. *Journal of Adolescent Health*. February 2007; 40(2 Supplement 1): S40-S41
- 119. Personal and social correlate of laboratory confirmed STI prevalence among low-income African American adolescent females**
Crosby RA, DiClemente RJ, Wingood GM. *Journal of Adolescent Health*. February 2007; 40(2 Supplement 1): S47\
- 120. HIV status, trust in health care providers, and distrust in the health care system among Bronx women**
Cunningham CO, Sohler NL, Korin L, et al. *AIDSCare*. February 2007; 19(2): 226–234

- 121. Clinical, Epidemiology Characteristics of Foreign-Born Latinos With HIV/AIDS at an Urban HIV Clinic**
Kelley CF, Hernandez-Ramos I, Franco-Paredes C, et al. *The AIDS Reader*. February 2007; 17(2): 73-88

Sexually Transmitted Diseases

Research

- 122. *Trichomonas vaginalis* Infection in Male Sexual Partners: Implications for Diagnosis, Treatment, and Prevention**
Seña AC, Miller WC, Hobbs MM, et al. *Clinical Infectious Diseases*. January, 2007; 44(1): 13-22
- 123. Predictors of Gonorrhea Reinfections in a Cohort of Sexually Transmitted Disease Patients in Alberta, Canada, 1991-2003**
De P, Singh AE, Wong T, et al. *Sexually Transmitted Diseases*. January, 2007; 34(1): 30-36
- 124. Medical Care and Alcohol Use After Testing Hepatitis C Antibody Positive at STD Clinic and HIV Test Site Screening Programs**
Mark KE, Murray PJ, Callahan DB, et al. *Public Health Reports*. January/February 2007; 122 (1): 37-43
- 125. Patient-Delivered Partner Treatment and Other Partner Management Strategies for Sexually Transmitted Diseases Used by New York City Healthcare Providers.**
Rogers ME, Opdyke KM, Blank S, et al. *Sexually Transmitted Diseases*. February, 2007; 34(2): 88-92
- 126. Hospitalization for Pelvic Inflammatory Disease: A Cost-Effectiveness Analysis.**
Smith KJ, Ness RB, Roberts MS, et al. *Sexually Transmitted Diseases*. February, 2007; 34(2): 108-112
- 127. Prevalence of HPV infection Among Females in the United States**
Dunne EF, Unger ER, Sternberg M, et al. *JAMA*. February 28, 2007; 297(8): 813-819
- 128. The impact of patient-provider interactions on returning for STD visits**
Woods ER, Klien JD, Wingood GM, et al. *Journal of Adolescent Health*. February 2007; 40(2 Supplement 1): S13
- 129. Chlamydia and Gonorrhea reoccurrence in an adolescent correctional facility**
Bretl D, Vukovich M, Schroeder J, et al. *Journal of Adolescent Health*. February 2007; 40(2 Supplement 1): S17
- 130. Does knowing about an HPV infection influence behavior change?**
Rager K, Crosby R, Hanson A. *Journal of Adolescent Health*. February 2007; 40(2 Supplement 1): S46
- 131. What will it take to improve chlamydial screening in teens?**
Tebb KP, Wibbelsman CJ, Shafer MAB. *Journal of Adolescent Health*. February 2007; 40(2 Supplement 1): S48
- 132. Case-Control Study of Shigellosis in San Francisco: The Role of Sexual Transmission and HIV Infection**
Aragón TJ, Vugia DJ, Shallow S, et al. *Clinical Infectious Diseases*. February 1, 2007; 44(3): 327-334
- 133. STD Surveillance: Critical and Costly, but Do We Know if It Works?**
Kent C. *Sexually Transmitted Diseases*. February, 2007; 34(2): 81-82

HIV Testing

Research

- 134. Testing for Sexually Transmitted Diseases in U.S. Public Health Laboratories in 2004**
Dicker LW, Mosure DJ, Steece R, et al. *Sexually Transmitted Diseases*. January, 2007; 34(1): 41-46
- 135. Detection of Acute HIV Infections in an Urban HIV Counseling and Testing Population in the United States.**
FH Priddy, Pilcher CD, Moore RH, et al. *JAIDS*. February 1, 2007; 44(2): 196-202

136. Trends in HIV testing, serial HIV prevalence and HIV incidence among people attending a Center for AIDS Prevention from 1988 to 2003

Hurtado I, Alastrue I, Ferreros I, et al. *Sex Transm Infect.* February, 2007; 83 (1): 23-28.

137. Fear of venepuncture as a barrier to testing for blood-borne infection and use of an oral fluid test as an alternative to venepuncture in a genitourinary medicine clinic.

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